## June 2020

### Skill Enhancement Schedule

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<th>TUESDAY</th>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
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### Notes:
- Requirements: Union Card, Hard hat, safety glasses and work boots.
- All classes are taught in English unless noted.
- Classes will be cancelled if the minimum attendance requirement is not met.
Construction Master Pro:
8 hour course. This class will teach basic and advanced features of the Construction Master Pro Calculator as it relates to industry needs and applications. Estimating material, volume equations, and many other advanced features.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/11-5/12

COVID19 - Preparedness Training:
2 hour course. This class will teach techniques for you to use to be safe on the jobsite during the COVID19 pandemic. Techniques include handwashing, proper mask care, and steps you can take to protect yourself against the virus.
Prerequisite: None  
Expiration: None

**2020 course offered:** 6/13, 6/17, 6/20, 6/24, 6/27, 7/1

Financial Tools for the Trades:
4 1/2 hour course. Financial Tools for the Trades covers basic financial practices for apprentices and new comers to the construction industry and how our occupation may differ from others.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/27

Foreman Training:
8 hour course. This class allows participants to learn about the responsibilities of UBC Foreman. The skills required of foremen, such as communication, job planning, scheduling, completing reports, and managing a crew are all discussed.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/11-5/12

ICRA/COVID Training:
8 hour course. This class will go over the ICRA training that the NCSRCC has to offer as well as the COVID-19 preparedness. You will also be guided through the UBC LMS portal to get your certifications.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/6-5/7, 5/26-5/27

Intro to Acoustical Ceilings:
8 hour course. This class will cover basic layout, installation techniques and discuss the different materials used by our contractors.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/12-5/13

Intro to Bluebeam:
8 hour course. Class will offer you the opportunity to add Bluebeam to your repertoire. It will cover the basics of navigating the software platform from your PC, iPad, or from your smart phone. It will serve as an introduction to the basic functions that are currently being used.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/13

Intro to Concrete:
4 1/2 hour course. Intro to Concrete will cover basic materials, techniques, and best practices for concrete formwork.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/14

Intro to Door Hardware:
4 hour course. Intro to Door Hardware will cover basic hardware identification, and best practices for hardware installation.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/11

Intro to Laser Alignment:
4 hour course. Industry standards and practices surrounding digital alignment interfaces.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/5

Intro to Laser Alignment:
4 hour course. Industry standards and practices surrounding digital alignment interfaces.
Prerequisite: None  
Expiration: None

**2020 course offered:** 5/5
Intro to PlanGrid:
8 hour course. Class will offer you the opportunity to add PlanGrid to your repertoire. It will cover the basics of navigating the software platform from your PC, iPad, or from your smart phone. It will serve as an introduction to the basic functions that are currently being used.
Prerequisite: None
Expiration: None

2020 course offered: 5/13

Intro to Procore:
8 hour course. Class will offer you the opportunity to add Procore to your repertoire. It will cover the basics of navigating the software platform from your PC, iPad, or from your smart phone. It will serve as an introduction to the basic functions that are currently being used.
Prerequisite: None
Expiration: None

2020 course offered: 5/13

Intro to Rigging:
8 hour course. Intro to Rigging is a prep class for the 40 hour Rigging certification class. Will introduce basics skills that will be covered more in-depth during the Rigging course.
Prerequisite: None
Expiration: None


Intro to Roof Framing:
9 hour course. Intro to hand framing roofs. The class will go over the math for framing common, hip, and valley rafters. Speed and framing squares may also be covered.
Prerequisite: None
Expiration: None

2020 course offered: 5/18

Intro to Shaft Alignment:
4 hour course. Industry standards and practices for tool application regarding alignment procedures
Prerequisite: None
Expiration: None

2020 course offered: 5/4

Intro to Wood Framing:
4 1/2 hour course. Intro to Wood Framing covers materials, techniques, and common practices for framing walls.
Prerequisite: None
Expiration: None

2020 course offered: 5/4

Intro to Steel Studs:
4 1/2 hour course. Intro to Steel Studs will cover materials, techniques, layout and basic math for layout of interior systems projects.
Prerequisite: None
Expiration: None

2020 course offered: 5/18

MSHA
24 hour course. This course covers OSHA regulations for mine safety.
Prerequisite: None
Expiration: 1 year, then refresh annually


Math for the Trades
8 hour course. This class is a basic treatment of trade math beginning with general math, fractions, and decimals.
Prerequisite: None
Expiration: None

2020 course offered: 5/5-5/6, 5/19-5/20

OSHA 10
10 hour course. This course covers a basic OSHA overview, rights and responsibilities of employer and employee
Prerequisite: None
Expiration: None

2020 course offered: 5/21-5/22

OSHA 30
30 hour course. This course covers a more in-depth examination of OSHA standards, rights and responsibilities of employer and employee
Prerequisite: None
Expiration: None

2020 course offered: 5/12-5/15
**Printreading:**
8 hour course. This class covers general procedures, basic skills, and the necessary tools and materials needed to lay out a building. The architectural lines and symbols shown on site plan prints which are necessary to facilitate layout are also discussed.
Prerequisite: None
Expiration: None

2020 course offered: 5/7, 5/14, 5/21

**Silica Awareness**
4 1/2 hours course. This class covers understanding the hazards of silica, with an overview of OSHA Construction silica final rule.
Prerequisite: None
Expiration: None

2020 course offered: 5/28

**Transition to Trainer**
8 hour course. Make the transition from trainee to trainer seamless! As a UBC member, you have already learned to use the tools of your trade. This class will give you the opportunity to learn how you can share that knowledge with others.
Prerequisite: None
Expiration: None

2020 course offered: 5/18-5/19